

Notice of References Cited	Application/Control No. 10/529,131		Applicant(s)/Patent Under Reexamination MAYE, JOHN P.	
	Examiner Michele Flood		Art Unit 1655	Page 1 of 3

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-3,821,416	06-1974	Thompson et al.	----
*	B	US-5,455,038	10-1995	Barney et al.	----
*	C	US-2001/0014365 A1	08-2001	Johnson et al.	----
*	D	US-5,827,895	10-1998	Nutter et al.	----
*	E	US-6,313,178 B1	11-2001	Nutter et al.	----
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
*	U	Papadopoulou, A et al. Journal of the Institute of Brewing (2000), 106(3): 179-188. The control of selected micro-organisms during the malting process.
	V	Arnould, R. J. et al. Revue de l'Agric (1983); 36: 93-105. L'utilisation de dreches de brasserie (malt et houblon) dans l'alimentation des vaches laitieres.
	W	PTO 07-5751. Translation of "L'utilisation de dreches de brasserie (malt et houblon) dans l'alimentation des vaches laitieres: The use brewery dregs (malt and hops) in the feeding of dairy cows by R. Arnould. Translated by: FLS, Inc.
*	X	Mannering, G J et al. Food Nutrition, and Chemical Toxicity (1993), 311-323. Effects of the hop component, colupulone, on the induction of cytochrome P4503A and the replication of human tumour cells.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

Notice of References Cited	Application/Control No. 10/529,131		Applicant(s)/Patent Under Reexamination MAYE, JOHN P.	
	Examiner Michele Flood		Art Unit 1655	Page 2 of 3

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-			
	B	US-			
	C	US-			
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
*	U	U1, Lewis, J C et al. J Clin Invest. (1949), 28(5 Pt 1): 916-919. Lupulon and humulon - - AnUbiotic constituents of hops.
*	V	V1, Schmalreck, A F et al. Can J Microbiol (1975), 21: 205-212. Structural features determining the antibiotic potencies of natural and synthetic hop bitter resins, their precursors and derivatives.
*	W	W1, Chin, Y-C et al. Proceedings of the Society for Experimental Biology and Medicine (1949), 70: 158-62. Antituberculous activity and toxicity of iupulon for the mouse.
1	X	Windisch, W et al. Wochenschrift fuer Brauerei (1924), 41: 175-220. Antiseptic action of a-hop-bitter acid and its decomposition products on microorganisms.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

Notice of References Cited	Application/Control No. 10/529,131		Applicant(s)/Patent Under Reexamination MAYE, JOHN P.	
	Examiner Michele Flood		Art Unit 1655	Page 3 of 3

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-			
	B	US-			
	C	US-			
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
2	U	Walker, T. K. et al. Journ Inst Brewing (1937); 34(1): 17-30. Report on the preservative principles of hops. 18. The theroretical basis of the log phase method for the evaluation of the bacteriostatic power and the procedure in using phenol as a standard of value.
	V	
	W	
	X	

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.